

ABSTRACT OF THE DISCLOSURE

An image display system includes at least one display panel, a memory circuit, and a position sensing subsystem. The memory circuit stores image information, associated with positions within a space in which the at least one display panel is provided, at least temporarily. The position sensing subsystem detects the position of the at least one display panel within the space. The at least one display panel presents at least a portion of the image information thereon according to its position that has been detected by the position sensing subsystem in the space.